

WX10K1C



Lightweight and portable, these light-duty pumps are designed for pool maintenance, filling water tanks at the cottage or small to mid-size drainage jobs. The WX10 can easily accommodate a standard garden hose (1") – (adapter included).

Features

- Honda GX25 OHC Mini four-stroke engine
- 25.4 mm (1") suction and discharge ports
- Pumps 140 litres per minute (31 Imp. Gal per minute)

Specifications

Pump	Centrifugal
Type	Self-priming
Suction Port Diameter	25.4 mm /1.0 in.
Discharge Port Diameter	25.4 mm /1.0 in.
Litres per minute	140
Imp. gal. per minute	31
Litres per hour	8400
Imp. gal. per hour	1860
Total Head	36 m /118 ft.
Suction Head (Total Lift)	8 m /26 ft.
Priming Time @ 5m(16.4 ft.)	80 seconds
Pump Body	Aluminum
Impeller	Aluminum
Honda Engine	GX25 mini 4-stroke,
Type	OHC, air-cooled, single cyl.
Displacement	25 cc
Lubrication System	Controlled oil mist
Governor	Mechanical
Starting System	Recoil
Fuel Tank Capacity	0.55 L /0.12 Imp. gal.
Oil Alert	N/A
Drive Unit Type	Direct couple / mech. seal
Frame Type	Handle type, Steel base
Length	325 mm /12.8 in.
Width	221 mm /8.7 in.
Height	300 mm /11.8 in.
Dry Weight	6.1 kg. /13.4 lb.

**WX15CX1C***Specifications*

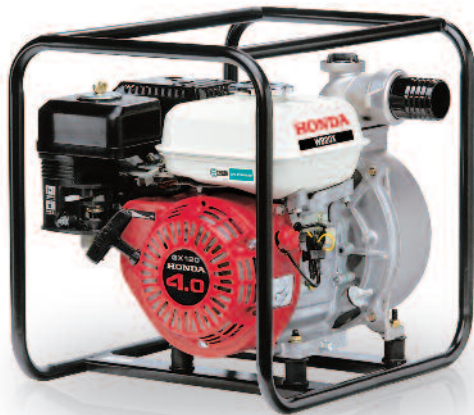
Pump	Centrifugal
Type	Self-priming
Suction Port Diameter	38 mm /1.5 in.
Discharge Port Diameter	38 mm /1.5 in.
Litres per minute	240
Imp. gal. per minute	53
Litres per hour	14400
Imp. gal. per hour	3180
Total Head	40 m /130 ft.
Suction Head (Total Lift)	8 m /26 ft.
Priming Time @ 5m(16.4 ft.)	110 seconds
Pump Body	Aluminum
Impeller	Aluminum
Honda Engine	GXH50 4-stroke,
Type	OHV, air-cooled, single cyl.
Displacement	49 cc
Lubrication System	Splash type
Governor	Mechanical
Starting System	Recoil
Fuel Tank Capacity	1.2 L /0.26 Imp. gal.
Oil Alert	Standard
Drive Unit Type	Direct couple / mech. seal
Frame Type	Handle type, Steel base
Length	325 mm /12.8 in.
Width	275 mm /10.8 in.
Height	375 mm /14.8 in.
Dry Weight	9 kg. /20 lb.

Features

- Honda GXH50 four-stroke OHV engine
- 38 mm (1.5") suction and discharge ports
- Pumps 240 litres per minute (53 Imp. Gal. per minute)
- Oil Alert™ is standard

HONDA**Power****Equipment**

deluxe transfer WATER PUMPS



These commercial-grade water pumps have extra-thick pump housings, full tubular steel frames and rugged anti-vibration mounts to withstand the rigors of the most demanding job sites.

Features

- Honda GX120 four-stroke OHV, air cooled, single cylinder
- 50 mm (2") suction and discharge ports
- 600 litres per minute maximum discharge (132 Imp. Gal. per minute)
- Oil Alert™ standard
- Full frame, rubber mounted engine and pump

Specifications

WB20XK2C

Pump	Centrifugal
Type	Self-priming
Suction Port Diameter	50 mm /2 in.
Discharge Port Diameter	50 mm /2 in.
Litres per minute	600
Imp. gal. per minute	132
Litres per hour	36000
Imp. gal. per hour	7920
Total Head	32 m /105 ft.
Suction Head (Total Lift)	8 m /26 ft.
Priming Time @ 5m(16.4 ft.)	110 seconds
Pump Body	Aluminum
Impeller	Cast Iron
Honda Engine	GX120 4-stroke
Type	OHV, air-cooled, single cyl.
Displacement	118 cc
Lubrication System	Splash type
Governor	Mechanical
Starting System	Recoil
Fuel Tank Capacity	2.5 L /0.55 Imp. gal.
Oil Alert	Standard
Drive Unit Type	Direct couple/mech. seal
Frame Type	Full frame
Length	455 mm /17.9 in.
Width	365 mm /14.4 in.
Height	420 mm /16.5 in.
Dry Weight	21 kg. /46.3 lb.

HONDA**Power****Equipment**

deluxe transfer WATER PUMPS



These commercial-grade water pumps have extra-thick pump housings, full tubular steel frames and rugged anti-vibration mounts to withstand the rigors of the most demanding job sites.

Features

- Honda GX160 four-stroke OHV, air cooled, single cylinder
- 76 mm (3") suction and discharge ports
- 1,100 litres per minute maximum discharge (42 Imp. Gal. per minute)
- Oil Alert™ standard
- Full frame, rubber mounted engine and pump

Specifications

WB30XK2C

Pump	Centrifugal
Type	Self-priming
Suction Port Diameter	76 mm /3 in.
Discharge Port Diameter	76 mm /3 in.
Litres per minute	1100
Imp. gal. per minute	42
Litres per hour	66000
Imp. gal. per hour	14520
Total Head	28 m /92 ft.
Suction Head (Total Lift)	8 m /26 ft.
Priming Time @ 5m(16.4 ft.)	150 seconds
Pump Body	Aluminum
Impeller	Cast Iron
Honda Engine	GX160 4-stroke
Type	OHV, air-cooled, single cyl.
Displacement	163 cc
Lubrication System	Splash type
Governor	Mechanical
Starting System	Recoil
Fuel Tank Capacity	3.6 L /0.79 Imp. gal.
Oil Alert	Standard
Drive Unit Type	Direct couple / mech. seal
Frame Type	Full frame
Length	510 mm /20.1 in.
Width	385 mm /15.2 in.
Height	455 mm /17.9 in.
Dry Weight	27 kg /60 lb.

Models and colours may not be exactly as shown. Specifications subject to change without notice.
For optimum performance and safety, please read your owner's manual before operating your Honda water pump.



The WH15 and WH20 high-pressure pumps are capable of displacing water at greater pressures for irrigation and spraying, or to higher discharge heights, even when used with long hoses.

Features

- High output (400 litres per minute), high pressure (55 psi)
- Honda GX120 OHV engine
- 38 mm (1.5") suction and discharge ports

Specifications

WH15XK1C1

Pump	Centrifugal
Type	Self-priming
Suction Port Diameter	38 mm /1.5 in.
Discharge Port Diameter	38 mm /1.5 in.
Litres per minute	400
Imp. gal. per minute	88
Litres per hour	24000
Imp. gal. per hour	5280
Total Head	50 m /164 ft.
Suction Head (Total Lift)	8 m /26 ft.
Priming Time @ 5m(16.4 ft.)	40 seconds
Pump Body	Aluminum
Impeller	Cast iron
Honda Engine	GX120K1 4-stroke
Type	OHV, air-cooled, single cyl.
Displacement	118 cc
Lubrication System	Splash type
Governor	Mechanical
Starting System	Recoil
Fuel Tank Capacity	2.5 L /0.55 Imp. gal.
Oil Alert	N/A
Drive Unit Type	Direct couple / mech. seal
Frame Type	Handle type, Steel base
Length	415 mm /16.3 in.
Width	360 mm /14.2 in.
Height	405 mm /15.9 in.
Dry Weight	22 kg. /48.5 lb.



The WH15 and WH20 high-pressure pumps are capable of displacing water at greater pressures for irrigation and spraying, or to higher discharge heights, even when used with long hoses.

Features

- High output (500 litres per minute), high pressure (61 psi)
- Honda GX160 OHV engine
- 50 mm (2") suction and discharge ports

Specifications

WH20XK1JC1

Pump	Centrifugal
Type	Self-priming
Suction Port Diameter	50 mm /2.0 in.
Discharge Port Diameter	50 mm /2.0 in.
Litres per minute	500
Imp. gal. per minute	110
Litres per hour	30000
Imp. gal. per hour	6600
Total Head	50 m /164 ft.
Suction Head (Total Lift)	8 m /26 ft.
Priming Time @ 5m(16.4 ft.)	60 seconds
Pump Body	Aluminum
Impeller	Cast iron
Honda Engine	GX160K1 4-stroke
Type	OHV, air-cooled, single cyl.
Displacement	163 cc
Lubrication System	Splash type
Governor	Mechanical
Starting System	Recoil
Fuel Tank Capacity	3.6 L /0.79 Imp. gal.
Oil Alert	N/A
Drive Unit Type	Direct couple / mech. seal
Frame Type	Handle type, Steel base
Length	425 mm /16.7 in.
Width	375 mm /14.8 in.
Height	405 mm /15.9 in.
Dry Weight	23.5 kg. /52 lb.

WT20XK3C
Specifications


Packed with the power to transfer up to 708 litres (156 Imp. Gal.) per minute, this pump can even remove water containing rocks and debris. An easy access door for pump housing flushing comes standard.

Features

- Honda GX160 OHV engine
- 50 mm (2") suction and discharge ports
- Pumps 708 litres per minute (156 Imp. Gal. per minute)
- Oil Alert™ is standard
- Full frame

Pump	Centrifugal
Type	Self-priming
Suction Port Diameter	50 mm /2.0 in.
Discharge Port Diameter	50 mm /2.0 in.
Litres per minute	708
Imp. gal. per minute	156
Litres per hour	42480
Imp. gal. per hour	9360
Total Head	30 m /98 ft.
Suction Head (Total Lift)	8 m /26 ft.
Priming Time @ 5m(16.4 ft.)	70 seconds
Pump Body	Aluminum
Impeller	conical cast iron
Honda Engine	GX160K1 4-stroke
Type	OHV, air-cooled, single cyl.
Displacement	163 cc
Lubrication System	Splash type
Governor	Mechanical
Starting System	Recoil
Fuel Tank Capacity	3.6 L /0.79 Imp. gal.
Oil Alert	standard
Drive Unit Type	Direct couple / mech. seal
Frame Type	Full Frame
Length	620 mm /24.4 in.
Width	460 mm /18.1 in.
Height	465 mm /18.3 in.
Dry Weight	47 kg. /104 lb.

WT30XK3C

Specifications

Pump	Centrifugal
Type	Self-priming
Suction Port Diameter	76 mm /3.0 in.
Discharge Port Diameter	76 mm /3.0 in.
Litres per minute	1208
Imp. gal. per minute	266
Litres per hour	72480
Imp. gal. per hour	15960
Total Head	27 m /89 ft.
Suction Head (Total Lift)	8 m /26 ft.
Priming Time @ 5m(16.4 ft.)	100 seconds
Pump Body	Aluminum
Impeller	conical cast iron
Honda Engine	GX240K1 4-stroke
Type	OHV, air-cooled, single cyl.
Displacement	242 cc
Lubrication System	Splash type
Governor	Mechanical
Starting System	Recoil
Fuel Tank Capacity	6 L /1.32 Imp. gal.
Oil Alert	Standard
Drive Unit Type	Direct couple / mech. seal
Frame Type	Full Frame
Length	660 mm /26 in.
Width	495 mm /19.5 in.
Height	515 mm /20.3 in.
Dry Weight	60 kg. /132 lb.



Packed with the power to transfer up to 1,208 litres (266 Imp. Gal.) per minute, this pump can even remove water containing rocks and debris. An easy access door for pump housing flushing comes standard.

Features

- Honda GX240 OHV engine
- 76 mm (3") suction and discharge ports
- Pumps 1,208 litres per minute (266 Imp. Gal. per minute)
- Oil Alert™ is standard
- Full frame

WT40XK2C


Packed with the power to transfer up to 1,640 litres (361 imp. gallons) per minute, this pump can even remove water containing rocks and debris up to 27 mm (1 1/16 inches) in diameter from a construction site. An easy access door for pump housing flushing comes standard.

Features

- Honda GX340 OHV engine
- 102 mm (4") suction and discharge ports
- Pumps 1,640 litres per minute (361 Imp. Gal. per minute)
- Oil Alert™ is standard
- Full frame

Specifications

Pump	Centrifugal
Type	Self-priming
Suction Port Diameter	102 mm /4 in.
Discharge Port Diameter	102 mm /4 in.
Litres per minute	1640
Imp. gal. per minute	361
Litres per hour	98400
Imp. gal. per hour	21660
Total Head	26 m /85 ft.
Suction Head (Total Lift)	8 m /26 ft.
Priming Time @ 5m(16.4 ft.)	160 seconds
Pump Body	Aluminum
Impeller	conical cast iron
Honda Engine	GX340K1 4-stroke
Type	OHV, air-cooled, single cyl.
Displacement	337 cc
Lubrication System	Splash type
Governor	Mechanical
Starting System	Recoil
Fuel Tank Capacity	6.5 L /1.43 Imp. gal.
Oil Alert	Standard
Drive Unit Type	Direct couple / mech. seal
Frame Type	Full Frame
Length	735 mm /28.9 in.
Width	535 mm /21.1 in.
Height	565 mm /22.2 in.
Dry Weight	78 kg. /172 lb.